

Township N° 10 South of the Base Line, Range N° 5 East of the Meridian.

Surveyed by Aaron Dayton and Jas. Fowler 1857.

Notes. 23,007.80
3

Description of the quality of the land on the interior sectional lines.

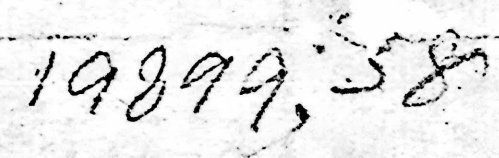
Section	Quality	Section	Quality	Section	Quality
1. 2. Low ridge, rich & level, sand land, timber, Oak, Ash & Sugar		11. 12. Third rate, timber, Oak, Ash & Sugar		21. 22. Low ridge, rich & level, sand land, timber, Oak, Ash & Sugar	
3. 4. Low ridges & level, fair land, timber, Oak, Ash & Sugar		13. 14. ditto		23. 24. ditto	
5. 6. Low ridges, good & level, sand land, timber, Oak, Ash & Sugar		15. 16. ditto		25. 26. ditto	
7. 8. Similar		17. 18. ditto		27. 28. ditto	
9. 10. First rate land, timber, Oak, Ash & Sugar		19. 20. ditto		29. 30. ditto	
11. 12. Hilly, good soil, timber, Oak, Ash & Sugar		21. 22. ditto		31. 32. ditto	
13. 14. Rolling, rich, timber, Oak, Ash & Sugar		23. 24. ditto		33. 34. ditto	
15. 16. Good soil, timber, Oak, Ash & Sugar		25. 26. ditto		35. 36. ditto	
17. 18. Last first rate & last second rate, timber, Oak, Ash & Sugar		27. 28. ditto		37. 38. ditto	
19. 20. Second rate land, timber, Oak, Ash & Sugar		29. 30. ditto		39. 40. ditto	
21. 22. Similar		31. 32. ditto		41. 42. ditto	
23. 24. ditto		33. 34. ditto		43. 44. ditto	
25. 26. ditto		35. 36. ditto		45. 46. ditto	
27. 28. ditto		37. 38. ditto		47. 48. ditto	
29. 30. ditto		39. 40. ditto		49. 50. ditto	
31. 32. ditto		41. 42. ditto		51. 52. ditto	
33. 34. ditto		43. 44. ditto		53. 54. ditto	
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37. 38. ditto		47. 48. ditto		57. 58. ditto	
39. 40. ditto		49. 50. ditto		59. 60. ditto	
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67. 68. ditto		77. 78. ditto		87. 88. ditto	
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193. 194. ditto					
195. 196. ditto					
197. 198. ditto					
199. 200. ditto					

Survey of the Base Line, Range No. 5 East.

Interior sectional corners described. Quarter section corners continued.

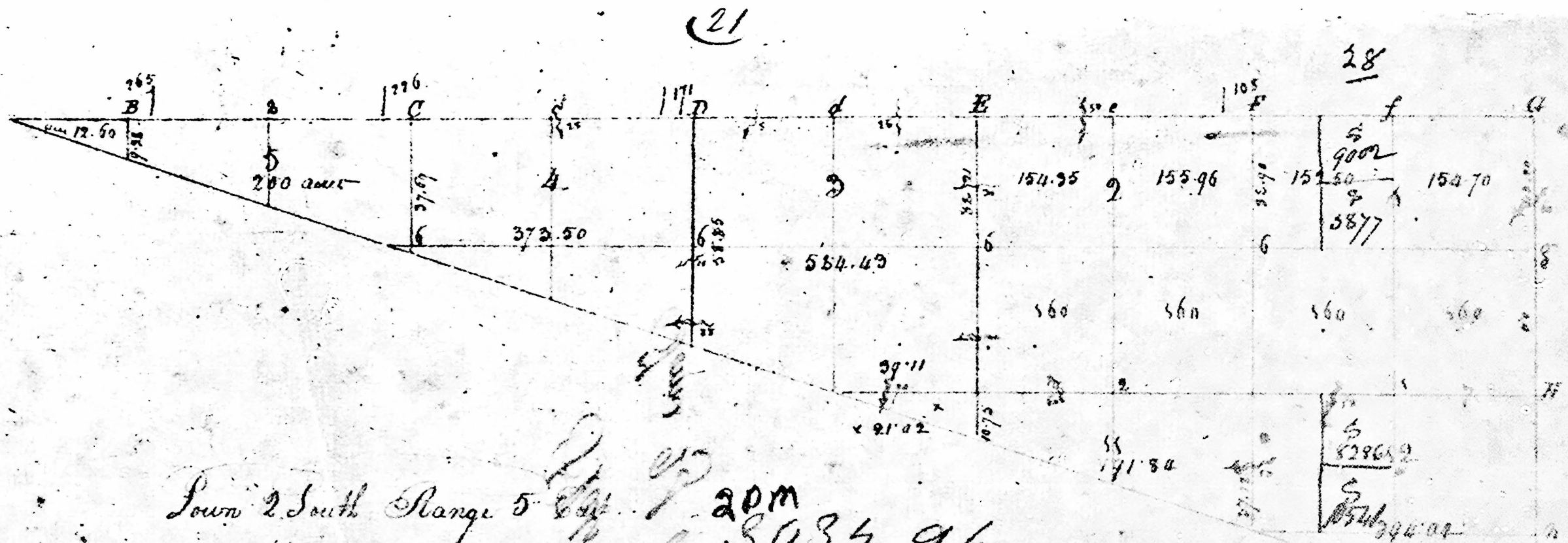
Post	Measure	Inches	Course	Feet	Quality	Sectional Corner	Measure	Inches	Course	Feet	From and To	Measure	Inches	Course	Feet		
A	Poplar	30	S 30.12	W	29	From A to B	2	3	11	29	1 to X at	1	Poplar	3	E. ant	23	
a	Poplar	22	S 30.30	W	49		1	2	11	29		2	Sycamore	5	S 71	W	39
B	H Oak	12	S 113	W	21	B to C	20	22	23	24		3	Poplar	30	West	E	15
b	H Oak	16	E. ant	29			3	2	30	25		4	Hickory	12	S 82	E	13
C	Poplar	22	S 24	E	27	C to D	26	27	28	29		5	Buck	11	S 82	E	27
c	Poplar	22	S 1	W	29		3	2	30	25		6	Buck	12	S 70	W	29
D	Buck	9	S 2	E	24	D to E	36	37	38	39		7	Buck	15	S 66	E	29
d	Buck	12	S 27	E	35		4	2	31	17		8	Elm	21	S 46	W	25
E	Buck	15	S 60	W	20	E to F	28	29	30	31		9	Buck	10	S 22	E	21
e	Buck	18	S 65	W	34		3	2	32	17		10	Buck	10	S 39	E	30
F	H Oak	12	S 65	W	36	F to G	29	30	31	32		11	Buck	8	S 25	W	27
f	Chumut	12	S 68	W	39		3	2	33	16		12	Junwood	9	S 67	E	27
G	Buck	12	S 33	E	25	G to H, Bucken, timber Hickory	29	30	31	32		13	Buck	15	S 62	E	20
g	Poplar	5	S 7	W	19		3	2	34	15		14	Poplar	12	S 55	W	35
H	H Oak	20	S 35	W	14	H to I, Muddling, timber Oak	19	20	21	22		15	Buck	12	S 55	W	35
h	H Oak	24	S 9	E	36		3	2	35	15		16	Buck	10	S 56	E	17
i	H Oak	24	S 2	W	30		3	2	36	15		17	Buck	30	S 27	W	25
I	Sugar	8	S 20	W	7	I to K, Rolling second rate, timber	21	22	23	24		18	Poplar	3	S 70	E	20
J	Poplar	5	S 30.30	E	26		2	2	25	15		19	Hickory	10	S 61	W	19
j	Buck	7	S 25.30	W	32		2	2	26	15		20	Buck	22	S 24	E	15
K	Buck	7	S 26	E	32		2	2	27	15		21	Buck	24	S 21	W	15
K	H Oak	6	S 22	W	15	K to L, Similar	13	14	15	16		22	Elm	5	S 20	E	19
k	H Oak	16	S 62	E	30		2	2	28	15		23	Sugar	15	S 62	W	25
L	Buck	7	S 29	E	34		2	2	29	15		24	Buck	11	S 55	E	21
L	H Oak	10	S 15.30	W	39	L to M, Good second rate, timber	10	11	12	13		25	Buck	4	S 6	E	19
l	Buck	16	S 29	W	32		2	2	30	15		26	Buck	20	S 20	E	26
l	Buck	16	S 22.30	E	38	Buck, Oak & Gum	7	8	9	10		27	Buck	15	S 20	W	30
M	Buck	5	S 37	W	31		2	2	31	15		28	Buck	20	S 50	E	47
M	Chut Oak	18	S 26	W	38	M to N, Second rate, timber Oak	10	11	12	13		29	Buck	20	S 30	W	32
m	Chut Oak	20	S 62	W	32		2	2	32	15		30	Buck	5	S 55	E	19
m	Hickory	9	S 25	W	16		2	2	33	15		31	Buck	4	S 6	E	19
N	H Oak	9	S 25	E	16		2	2	34	15		32	Sugar	7	S 25	W	12
N	H Oak	15	S 51	E	35	N to O, Good, timber Buck & Oak	2	3	35	15		33	Saparas	7	S 16	W	4
n	H Oak	12	S 10	E	41		2	2	36	15		34	Chumut	7	S 17	E	17
n	B Walnut	15	S 21	W	21		2	2	37	15		35	Buck	7	S 19	E	26
O	B Oak	15	S 21	E	31	O to P, Similar	2	3	38	15		36	Buck	12	S 19	W	25
o	B Oak	18	S 46	W	6		2	2	39	15		37	Buck	12	S 22	E	25
o	Sugar	9	S 30	E	25		2	2	40	15		38	Buck	10	S 57	W	32
o	Buck	7	S 13	E	7		2	2	41	15		39	Buck	4	S 10	W	18
o	Buck	7	S 20	W	25		2	2	42	15		40	Buck	5	S 69	W	9
P	Buck	30	S 25	E	15	P to Q, Similar	10	11	12	13		41	Buck	25	S 66	E	12
P	Sugar	10	S 20	E	20		2	2	43	15		42	Buck	25	S 44	E	11
P	Sugar	7	S 25	W	25		2	2	44	15		43	Buck	8	S 89	W	16
Q	Buck	15	S 45	W	36	Q to R, Excellent, timber Buck	2	3	45	15		44	Buck	12	S 16	W	33
q	Hickory	4	S 20	E	6		2	2	46	15		45	Buck	20	S 6	W	27
q	Elm	11	S 20	E	29		2	2	47	15		46	Buck	20	S 5	W	44
R	Hickory	1	S 70	W	14	R to S, Similar	2	3	48	15		47	Buck	12	S 21	E	10
R	H Oak	30	S 20	W	42		2	2	49	15		48	Buck	3	S 69	W	15
r	Buck	6	S 20	W	19		2	2	50	15		49	Buck	20	S 6	W	27
r	Buck	6	S 25	W	21		2	2	51	15		50	Buck	20	S 5	W	44
S	Buck	5	S 25	E	7		2	2	52	15		51	Buck	12	S 21	E	10
S	Saparas	4	S 25	W	26	S to T, Barren knolls, semi good, timber Oak	11	12	13	14		52	Buck	3	S 69	W	15
s	Poplar	5	S 55	E	5		2	2	53	15		53	Buck	20	S 6	W	27
s	Buck	12	S 15	E	18		2	2	54	15		54	Buck	20	S 5	W	44
T	Gum	40	S 45	W	22	T to U	2	3	55	15		55	Buck	12	S 21	E	10
T	Hickory	5	S 84	E	20		2	2	56	15		56	Buck	3	S 69	W	15
t	Hickory	12	S 30	W	18		2	2	57	15		57	Buck	20	S 6	W	27
U	Buck	20	S 9	W	11	U to V	2	3	58	15		58	Buck	20	S 5	W	44
u	Buck	15	S 29	E	29		2	2	59	15		59	Buck	12	S 21	E	10
V	Poplar	20	S 61	E	7	V to W	2	3	60	15		60	Buck	3	S 69	W	15
v	Poplar	2	S 30	E	17		2	2	61	15		61	Buck	20	S 6	W	27
W	Buck	10	S 55	E	33	W to X	2	3	62	15		62	Buck	20	S 5	W	44
w	H Maple	5	S 33	W	9		2	2	63	15		63	Buck	12	S 21	E	10
X	Poplar	25	S 50	E	7	X to Y	2	3	64	15		64	Buck	3	S 69	W	15
x	Buck	12	S 51	W	37		2	2	65	15		65	Buck	20	S 6	W	27
Y	H Oak	10	S 10	E	3	Y to Z	2	3	66	15		66	Buck	20	S 5	W	44
y	Poplar	20	S 15	E	37		2	2	67	15		67	Buck	12	S 21	E	10
Z	Poplar	20	S 15	E	37		2	2	68	15		68	Buck	3	S 69	W	15

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Since Col. B. J. and Margaret
St. L. G.



Pursuant to a Contract with Instructions from Land Manifest Surveyor General of the United States, bearing date the

day of I have examined, laid out & surveyed the above described township & do hereby certify that it had such marks & boundaries both natural & artificial as are represented on said plat & described in the field notes made thereof & returned with this plat into the Surveyor General's Office.

Certified true 18 day of April 1807

Jacob Fowler

True Copy
Jared Mansfield
Sur. Gen